

In the Claims

1. (Currently amended) A method of aligning an antenna with a satellite, wherein the antenna has ~~a feed/LNBF assembly~~ a centerline and a low noise block amplifier with an integrated feed that is electronically coupled to a set top box which is electronically coupled to a television having a television speaker therein, ~~said~~ the method comprising:

receiving signals from the satellite through the low noise block amplifier with integrated feed;

amplifying and down converting the received satellite signals;

conveying the amplified and down converted signals to the set top box;

tuning the amplified and down converted signals ~~operating the set top box and~~ television such that the set top box causes a series of tones are to be emitted from the television speaker which are indicative of the alignment of the antenna centerline with the satellite; and

transmitting the series of tones to a speaker located adjacent the antenna.

2. (Currently amended) The method of claim 1 wherein ~~said~~ the transmitting comprises placing a transmitter adjacent the television speaker, the transmitter transmitting the series of tones to the speaker adjacent the antenna.

3. (Currently amended) The method of claim 1 wherein the ~~feed/LNBF assembly~~ low noise block amplifier with an integrated feed is supported by a support arm and wherein ~~said~~ the method further ~~comprising~~ comprises supporting the speaker on the support arm.

4. (Currently amended) The method of claim 3 wherein ~~said~~ the supporting the speaker on the support arm comprises suspending the speaker from the support arm.

5. (Currently amended) The method of claim 3 wherein ~~said~~ the supporting the speaker on the support arm comprises clamping the speaker to the support arm.

6. (Original) The method of claim 1 wherein the speaker is placed on the ground adjacent the antenna.

7. (Currently amended) The method of claim 1 wherein the antenna has mounting bracket attached thereto and wherein ~~said~~ the method further comprises affixing the speaker to the mounting bracket.

8. (Currently amended) The method of claim 7 wherein ~~said~~ the affixing the speaker to the mounting bracket comprises magnetically attaching the speaker to the mounting bracket.

9. (Currently amended) The method of claim 7 wherein ~~said~~ the affixing the speaker to the mounting bracket comprises attaching the speaker to the mounting bracket with hook and loop fasteners.

10. (Currently amended) The method of claim 7 wherein ~~said~~ the affixing the speaker to the mounting bracket comprises suspending the speaker from the mounting bracket.

11. (Currently amended) The method of claim 1 wherein the antenna is supported by a mast and wherein ~~said~~ the method further comprises affixing the speaker to the mast.

12. (Currently amended) The method of claim 11 wherein ~~said~~ the affixing the speaker to the mast comprises magnetically attaching the speaker to the mast.

13. (Currently amended) The method of claim 11 wherein ~~said~~ the affixing the speaker to the mast comprises affixing the speaker to the mast with hook and loop fasteners.

14. (Currently amended) A method of aligning an antenna having a feed/LNBF assembly a centerline and a low noise block amplifier with an integrated feed with a satellite, said method comprising:

electronically coupling a set top box to a television having a television speaker;

electronically coupling the feed/LNBF assembly of the antenna to the set top box;

receiving signals from the satellite through the low noise block amplifier with integrated feed;

amplifying and down converting the received satellite signals;

conveying the amplified and down converted signals to the set stop box;

~~tuning the amplified and down converted signals operating the set top box and television~~ such that ~~the set top box causes~~ a series of tones ~~are to be~~ emitted from the television speaker which are indicative of the alignment of the antenna with the satellite;

supporting a speaker adjacent to the antenna; and

supporting a transmitter adjacent the television speaker, the transmitter transmitting the series of tones emitted by the television speaker to the speaker.

15. (Currently amended) An antenna installation method, comprising:
- affixing an antenna having a ~~feed/LNBF assembly~~ low noise block amplifier with an integrated feed to a vertically extending mast;
- electronically coupling a set top box to a television having a television speaker;
- receiving signals from the satellite through the low noise block amplifier with integrated feed;
- amplifying and down converting the received satellite signals;
- conveying the amplified and down converted signals to the set stop box;
- ~~tuning the amplified and down converted signals operating the set top box and television~~ such that ~~the set top box causes~~ a series of tones ~~are to be~~ emitted from the television speaker which are indicative of the alignment of the antenna with the satellite;
- affixing a speaker the vertically extending mast; and
- supporting a transmitter adjacent the television speaker, the transmitter transmitting the series of tones emitted by the television speaker to the speaker.